

# How to migrate the custom server fields from Ezeelogin version 7.0 to the latest version?

329 Vishnupriya July 22, 2020 [General](#), [Migration & Maintenance](#) 3878

How to migrate the custom server fields and server field values?

1. Take the [backup of old Ezeelogin version](#) 7 and untar the backup using the following command:

```
root@localhost
```

2. Log into the MySQL as root and then create a test database

```
root@localhost:~
```

3. Restore the Ezeelogin database to the test database

```
root@localhost:~
```

```
root@localhost:~
```

You should truncate the server\_fields and server\_field\_values table before importing the data by using the following queries:

```
mysql > TRUNCATE ezeelogindatabaseLatest_name.dbprefix(latest)_server_fields;  
  
mysql> TRUNCATE ezeelogindatabaseLatest_name.dbprefix(latest)_server_field_values;
```

4. Login to your MySQL as root and update the following query to copy the server fields

```
root@localhost:~ mysql -u root -p  
  
mysql > INSERT  
INTO latest_ezeelogindatabasename.dbprefix(latest)_server_fields  
(id,name,type,options,description,encrypted,sortorder,created,mtime)  
SELECT  
id,name,type,options,description,encrypted,sortorder,created,mtime  
FROM ezeeloginversion7databasename.dbprefixezverion7_server_fields;
```

5. Login to your MySQL as root and update the following query to copy the server field values

```
root@localhost:~ mysql -u root -p
```

Replace latest\_ezeelogindatabase with the name of latest Ezeelogin version database name and ezeeloginversion7databasename with the database name of Ezeelogin version 7 .

Online URL:

<https://www.ezeelogin.com/kb/article/how-to-migrate-the-custom-server-fields-from-ezeelogin-version-7-0-to-the-latest-version-329.html>